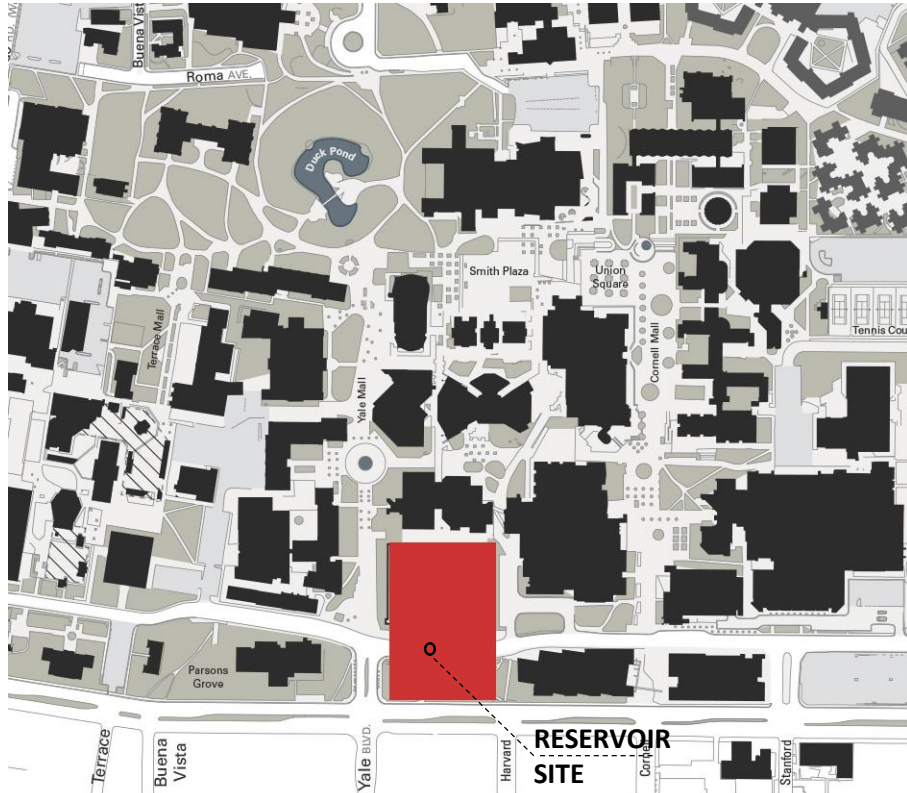


# Physics & Astronomy Interdisciplinary Science *New Facility*

## PROJECT SNAPSHOT – Phase 1

- Square Footage: 137,000 GSF
- Estimated Budget: \$65,746,710
- Schedule: June 2015 – March 2019



## PROJECT OUTLINE

- New Physics & Astronomy Interdisciplinary Science facility
- Accommodate modern research labs and classrooms
- Modern facilities for Physics & Astronomy Department
- Enhance student achievement and retention in the STEM programs



*Current Physics & Astronomy Building*

# Physics & Astronomy Interdisciplinary Science *New Facility*

## NECESSITY

- Existing building over 50 years old
- Site & building unsuitable for high-end research
- New facility will attract and retain talented faculty and students
- Research grants mandate updated facilities
- Existing building undersized – compromises the teaching mission
- Existing building lacks state-of-the-art teaching facilities

## FINANCIALS

### \$65,746,710 Total Project Cost

\$ 746,710	2014 STB Funds for planning
\$50,000,000	UNM Institutional funds
\$15,000,000	2016 State GOB approved

## SCHEDULE

- Site capacity study, complete 2014
- Programming (3 months)
- Architectural Design & Documentation (9 months)
- Project Pricing (2 months)
- Construction (18 months)
- Goal: Complete new facility by 2019

